



Join us for a Free Webinar*

Wednesday, March 27, 2013

2:00 p.m-3:30 p.m CST 1:00 p.m-2:30 p.m MST

A Brain in the Palm of Your Hand: Handheld Devices as Cognitive Aids for Veterans with Acquired Brain Injury



Webinar presented by Tony Gentry, PhD OTR/L, Associate Professor in the Occupational Therapy Department at Virginia Commonwealth University in Richmond, Virginia.

*Live captioning will be available for this webinar, and CEUs will be available for a \$16 fee.

For more information on CEUs or webinar accessibility, email pgalonsky@resna.org

[Register Now](#)

Veterans with cognitive-behavioral challenges related to Traumatic Brain Injury (TBI) may benefit from Assistive Technology for cognition, typically in the form of customized suites of apps and strategies used with smart phones, PDAs, or tablet computers. This webinar will examine current devices, along with apps for task organization, cueing, wayfinding, behavioral management, and vocational support for Veterans living with TBI. This webinar will present assessment and intervention strategies, and case studies will be used to illustrate successes in community living, school, and work.

Presentation co-sponsored by:

Nebraska Veterans Administration's Vocational Rehabilitation Program
Nebraska Brain Injury Advisory Council, Nebraska Assistive Technology Partnership,
RESNA Catalyst Project

System Requirements

PC-based attendees

Required: Windows® 7, Vista, XP or 2003 Server

Macintosh®-based attendees

Required: Mac OS® X 10.6 or newer

Mobile attendees

Required: iPhone®, iPad®, Android™
phone or Android tablet